
BGM_OFFSITE_SHIPMENT

English Name	EPA Handler ID (Primary Key)
Description	Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities).
Data Type and Length	CHAR (12)
Allowed Values	Valid ID as outlined below: The ID can be a minimum of 4 characters and a maximum of 12 characters. The first two characters must be a valid state postal code which corresponds to the state in which the handler is located. Spaces are not allowed.
Default Value	
Notes	Handlers associated with Navajo Nation should be assigned Handler IDs beginning with "NN" regardless of where the handler is physically located.
English Name	Activity Location (Primary Key)
Description	Indicates the location of the agency regulating the handler.
Data Type and Length	CHAR (2)
Allowed Values	State postal code
Default Value	Location associated with the current user ID.
Notes	For a list of valid state postal codes, refer to the Column Information Report for LU_STATE.
English Name	Source Type (Primary Key)
Description	Code indicating the source of information for the associated data (activity, wastes, etc.).
Data Type and Length	CHAR (1)
Allowed Values	B Annual/Biennial Report updated with Notification R Annual/Biennial Report
Default Value	
English Name	Handler Sequence Number (Primary Key)
Description	Sequence number for each source record about a handler.
Data Type and Length	NUMBER (6.0)
Allowed Values	1 - 999999
Default Value	

BGM_OFFSITE_SHIPMENT

English Name	Hazardous Waste Stream Form GM Page Number (Primary Key)
Description	Page number of the form used to enter the information in the Stream segment and all child segments of Stream.
Data Type and Length	NUMBER (5.0)
Allowed Values	0 - 99999
Default Value	
English Name	TDR Site Sequence Number (Primary Key)
Description	Sequence number for Off-site Shipment on Form GM.
Data Type and Length	NUMBER (5.0)
Allowed Values	0 - 99999
Default Value	
English Name	TDR Identification Number
Description	Number assigned by EPA or the state that uniquely identifies the handler or off-site facility to which waste was shipped. If the generating site, handler, or off-site facility is regulated under federal RCRA requirements, this ID number must be the EPA Identification Number. If the facility is not regulated under the federal program, state or other ID number will be entered.
Data Type and Length	VARCHAR2 (12)
Allowed Values	The first two characters must be a valid state postal code which corresponds to the state in which the facility is located.
	The allowed values for the third digit are: 0-9 and A-Z
	The allowed values for the last nine characters are numeric (0-9)
	For Dunn and Bradstreet EPA IDs the last character is a computer verified check digit.
	For GSA EPA IDs the third character is a computer verified check digit.
Default Value	
English Name	Management Method Code
Description	Management method code for the on-site management, off-site management, or generated residual waste of the waste stream. The management method is the method used to separate, store, treat, process, recover, or dispose of hazardous waste.
Data Type and Length	CHAR (4)
Allowed Values	Existing nationally defined values:
	H010 Reclamation and Recovery - Metals recovery including retorting, smelting, chemical, etc.
	H020 Reclamation and Recovery - Solvents recovery
	H039 Reclamation and Recovery - Other recovery or reclamation for reuse including acid regeneration, organics recovery, etc.
	H040 Destruction or Treatment Prior to Disposal at Another Site - Incineration; thermal destruction other than use as a fuel
	H050 Reclamation and Recovery - Energy recovery at this site; use as fuel (includes on-site fuel blending)
	H061 Reclamation and Recovery - Fuel blending prior to energy recovery at another site

BGM_OFFSITE_SHIPMENT

H071	Destruction or Treatment Prior to Disposal at Another Site - Chemical reduction with or without precipitation
H073	Destruction or Treatment Prior to Disposal at Another Site - Cyanide destruction with or without precipitation
H075	Destruction or Treatment Prior to Disposal at Another Site - Chemical oxidation
H076	Destruction or Treatment Prior to Disposal at Another Site - Wet air oxidation
H077	Destruction or Treatment Prior to Disposal at Another Site - Other chemical precipitation with or without pre-treatment
H081	Destruction or Treatment Prior to Disposal at Another Site - Biological treatment with or without precipitation
H082	Destruction or Treatment Prior to Disposal at Another Site - Adsorption
H083	Destruction or Treatment Prior to Disposal at Another Site - Air or steam stripping
H101	Destruction or Treatment Prior to Disposal at Another Site - Sludge treatment and/or dewatering
H103	Destruction or Treatment Prior to Disposal at Another Site - Absorption
H111	Destruction or Treatment Prior to Disposal at Another Site - Stabilization or chemical fixation prior to disposal at another site
H112	Destruction or Treatment Prior to Disposal at Another Site - Macro-encapsulation prior to disposal at another site
H121	Destruction or Treatment Prior to Disposal at Another Site - Neutralization only
H122	Destruction or Treatment Prior to Disposal at Another Site - Evaporation
H123	Destruction or Treatment Prior to Disposal at Another Site - Settling or clarification
H124	Destruction or Treatment Prior to Disposal at Another Site - Phase separation
H129	Destruction or Treatment Prior to Disposal at Another Site - Other treatment (specify in comments)
H131	Disposal - Land treatment or application (to include on-site treatment and/or stabilization)
H132	Disposal - Landfill or surface impoundment that will be closed as landfill (to include on-site treatment and/or stabilization)
H134	Disposal - Deepwell or underground injection (with or without treatment)
H135	Disposal - Discharge to sewer/POTW or NPDES (with prior storage - with or without treatment)
H139	Disposal - Other Disposal
H141	Storage and Transfer - Storage, bulking, and/or transfer off site - no treatment/recovery (H010-H129), fuel blending (H061), or disposal (H131-H135) at this site

Default Value

English Name	Management Method Code Owner
Description	Indicates the agency that owns the data record.
Data Type and Length	CHAR (2)
Allowed Values	HQ Nationally defined and required
Default Value	

English Name	TDR Quantity
Description	The total quantity of the waste described that was shipped during the current reporting year.
Data Type and Length	NUMBER (18.7)
Allowed Values	0.0 - 99999999999.9999999
Default Value	

BGM_OFFSITE_SHIPMENT

English Name	Shipped Tons
Description	The total quantity of the waste described that was shipped during the current reporting year, in tons.
Data Type and Length	NUMBER (18.7)
Allowed Values	0.0 - 99999999999.9999999
Default Value	

English Name	User ID of Last Change
Description	Records the user ID of the last person to change the data.
Data Type and Length	VARCHAR2 (6)
Allowed Values	Valid user ID
Default Value	Current user ID

English Name	Date of Last Change
Description	Records the date that the data was last changed.
Data Type and Length	DATE
Allowed Values	Valid date/time stamp
Default Value	Current date and time

*** End of Report ***